Time Critical Diagnosis (TCD)-Stroke and STEMI System Document

STEMI-Specific

Number 11. Inter-facility Transfer Protocols for STEMI Patients 8/06/09

TITLE: Inter-Facility Transfer Protocols for STEMI Patients

DISTRIBUTION: All Emergency Medical Services, Hospital Emergency Departments and

Designated STEMI Center Personnel

PURPOSE: To provide clear procedures for the transport of a STEMI patient from

one hospital by ambulance (air or ground) to a higher level STEMI center

(Level I or II)

PROTOCOL:

1. When a request for an emergency transfer of a STEMI patient comes in to the dispatch center, the call taker shall ask the caller if the patient is ready for pick-up at the time of request for transport (including paperwork completed and copied).

- 2. The closest unit shall be dispatched immediately.
- 3. EMS units shall respond to the originating facility without the use of emergency lights and siren unless they are specifically requested.
- 4. A paramedic/ALS provider shall be in attendance with the patient. If a paramedic/ALS provider is not available, a licensed registered nurse or physician shall accompany the patient. In the event a patient develops an unmanageable life-threatening situation while en route, contact the closest hospital and obtain orders and/or authorization to divert to that facility.
- 5. The EMS unit shall contact the receiving hospital and advise them of the estimated arrival time.

Acronyms: EMS-Emergency Medical Services

Stroke and STEMI meetings at which STEMI Work Group contributed input to this document: May 12, 2009